can be improved upon; but there is no doubt that it tends toward greater

The nomenclature of the list follows that of the seventh edition of Gray's Manual, with "such emendations as have been published since in Rhodora and elsewhere." Nobody, perhaps, can be expected to keep wholly abreast of nomenclatural change; and the unnatural vitality of error has often been pointed out. So I find an old mistake of my own staring me in the face, in the ascription of the combination Thelypteris spinulosa, var. intermedia to me and not to its real author, Nieuwland. And two mistakes of Gray's Manual, Botrychium obliquum for the specific name, and dissectum for the variety under it (although Clute had long ago pointed out that dissectum was the earlier name) and Eriocaulon articulatum for the correct E. septangulare are propagated for one more bibliographic generation. But Mr. Zenkert's record is on the whole enviably good; in all respects he is to be congratulated on a thoroughly commend-

able and useful work.—C. A. Weatherby, Gray Herbarium.

Two Western Plants on the Keweenaw Peninsula.—Potentilla Blaschkeana Turcz. On June 17, 1934, while on a fishing trip, I found a *Potentilla* that was new to me. It was not yet in flower; or rather the first flower of the season was just beginning to open. The plant reminded one of *P. argentea* but it was an erect plant with many stems. On July 2, it was in full bloom. It had a very woody root with a many-headed crown. I split the root and took a part to plant in the garden where it flourished all the rest of the summer. It is the only plant I have seen but it evidently has been there for years, to judge from the size of the root. It keys into *P. Blaschkeana* of the Rocky Mountain region. No. 9723, June 17 & July 2, 1934.

Rosa Lunellii Greene. While taking a constitutional on Sunday morning, July 15, 1934, I found a rose on the shores of Torch Lake at Hubbell that was entirely unfamiliar to me. It keys into Rosa Lunellii Greene, a species of the Dakotahs. There were two or three clumps of it, perhaps all from the same underground system. No. 9934, July 15 & Aug. 12, 1934.—Oliver A. Farwell, Lake Linden, Michigan.

Volume 37, no. 435, including pages 77–128 and plates 327–331, was issued 9 March, 1935.